

DAFTAR SINGKATAN

BER	Bit Error Rate
CCT	Complex Cepstrum Transform
CS	Compressive Sampling
DFT	Discrete Fourier Transform
DWT	Discrete Wavelet Transform
HAS	Human Auditory System
HPF	High Pass Filter
HVS	Human Visual System
ICCT	Inverse Complex Cepstrum Transform
IDFT	Inverse Discrete Fourier Transform
IDWT	Inverse Discrete Wavelet Transform
ITU-R	International Telecommunication Union-Radiocommunication Sector
LPF	Low Pass Filter
MATLAB	Matrix Laboratory
MOS	Mean Opinion Score
MP3	Moving Picture Experts Group (MPEG) Audio Layer 3
ODG	Objective Difference Grade
PEAQ	Perceptual Evaluation of Audio Quality
SNR	Signal to Noise Ratio
TSM	Time Scaling Modification
WAV	Waveform Audio Format